

E1  
-- Fig. 2 is a diagram illustrating a server 500t transmitting to three receivers 500a, 500b and 500c via a network 84 according to one embodiment of the present invention. --

Please amend the paragraph beginning at line 37 on page 4 and ending at line 11 on page 5 as follows:

E2  
-- Fig. 3 depicts an example of a packet as it may be transmitted to or from router 64 on LAN segment 73a. The example shown is essentially an Ethernet packet, having an Ethernet header 202 and a 48-bit Ethernet address (such as 00:85:8C:13:AA) 204, and an Ethernet trailer 230. Within the Ethernet packet 200 is contained, or encapsulated, an IP packet, represented by IP header 212, containing a 32 bit IP address 214 (such as 199.22.120.33). Packet 200 contains a data payload 220 which holds the data the user is interested in receiving or holds a control message used for configuring the network. Many other types and configurations of packets are known in the networking art and will be developed in the future. --

#### IN THE CLAIMS

Please amend the claims as follows:

Please cancel Claims 11-15 without prejudice.

- E3 cont.  
Sub P1
1. A network adaptor driver comprising:  
a first interface for receiving data packets in a first order, wherein a first plurality of said data packets have a first destination address